

Working with Money (Whole Dollars)

Tiny's Toy Shop



Item	Price
Jack in the Box	\$12
Robot	\$15
Teddy Bear	\$9
Toy Truck	\$8
Game Controller	\$22
Rubik's Cube	\$8
Skateboard	\$24
Paint Set	\$16
Crayon Set	\$7
Globe	\$18
Scooter	\$21
Football	\$16
Soccer Ball	\$14



1. Jim buys a Robot and a Paint Set. How much does he spend in total?

2. Fran buys a Globe, 2 Rubik's Cubes and a Skateboard. How much does she spend in total?

3. Mr Lin wants to buy some Crayon Sets for his class. He has \$30 to spend. How many Crayon Sets can he buy?

4. The sports teacher buys 2 Soccer Balls and 2 Footballs. How much does she spend in total?

5. Will buys a Scooter and a Jack in the Box. Kim buys Game Controller and a Skateboard. Who spends the most?

6. Dan has \$25. If he buys a Teddy Bear, will he have enough left over to buy a Globe? If not, how much more money will he need?

7. Together, Kelly and Jill have \$60. Kelly likes art and Jill likes to play outside. What should the girls buy? How much is the total?

8. You \$60 to spend at the toy shop! What will you buy? How much money will you have left over?



Working with Money (Whole Dollars) **Answers**



1. Jim buys a Robot and a Paint Set. How much does he spend in total?

\$31

2. Fran buys a Globe, 2 Rubik's Cubes and a Skateboard. How much does she spend in total?

\$58

3. Mr Lin wants to buy some Crayon Sets for his class. He has \$30 to spend. How many Crayon Sets can he buy?

He can buy 4 Crayon Sets (\$28)

4. The sports teacher buys 2 Soccer Balls and 2 Footballs. How much does she spend in total?

\$60

5. Will buys a Scooter and a Jack in the Box. Kim buys Game Controller and a Skateboard. Who spends the most?

**Kim spends the most.
Will spends \$33, Kim spends \$46**

6. Dan has \$25. If he buys a Teddy Bear, will he have enough left over to buy a Globe? If not, how much more money will he need?

No, he will need \$2 more

7. Together, Kelly and Jill have \$60. Kelly likes art and Jill likes to play outside. What should the girls buy? How much is the total?

Answers will vary

8. You \$60 to spend at the toy shop! What will you buy? How much money will you have left over?

Answers will vary